CLAIMS

1. Apparatus for cleaning comprising, in combination: a hose for fluid passage; a hose reel including at least a first disc on a center spool, with the hose being windable on the center spool; a tank; and a depression formed in the tank, with the depression being sized and shaped to slideably receive the at least first disc of the hose reel and to rotatably mount the hose reel slideably received inside of the depression for rotation about the center spool.

2. The cleaning apparatus of claim 1 with the at least first disc having a circular outer periphery, with the depression being sized and shaped to rotatably mount the hose reel by engaging the outer periphery of the at least first disc.

3. The cleaning apparatus of claim 2 with the depression being sized and shaped to receive the hose reel by movement of the hose reel in a radial direction to the center spool of the hose reel.

4. The cleaning apparatus of claim 3 with the depression including first and second radially extending lips having a size smaller than the depression, with the first and second lips abutting with the at least first disc when the hose reel is slideably received in the depression and on opposite axial sides of the hose reel.

5. The cleaning apparatus of claim 4 with the hose reel including a second disc having a circular outer periphery, with the first and second discs being on opposite ends of the center spool, with the hose being windable on the center spool between the first and second discs, with each circular outer periphery having a diameter, with the diameter of the circular outer peripheries of the first and second discs being equal, with the depression including a semicylindrical portion having a diameter equal to but slightly larger than the diameter of the circular outer peripheries of the first and second discs.

6. The cleaning apparatus of claim 5 with the depression being generally J-shaped, with the semicylindrical portion having a back edge, with the depression further having an extension wall extending generally tangentially from the back edge of the semicylindrical portion, with the extension wall extending from the back edge to an extent at least equal to one-half of the diameters of the outer circular peripheries.

7. The cleaning apparatus of claim 6 further comprising, in combination: a connection to the hose, with the tank having a hollow interior, with the connection being directly into the hollow interior of the tank through the extension wall and while the hose is wound on the hose reel slideably received in the depression.

8. The cleaning apparatus of claim 1 with the depression being sized and shaped to receive the hose reel by movement of the hose reel in a radial direction to the center spool of the hose reel.

9. The cleaning apparatus of claim 1 with the depression including first and second radially extending lips having a size smaller than the depression, with the first and second lips abutting with the at least first disc when the hose reel is slideably received in the depression and on opposite axial sides of the hose reel.

10. The cleaning apparatus of claim 1 further comprising, in combination: a support structure movably supported upon a surface, with the support structure being generally L-shaped and including a horizontal portion and a vertical portion, with the horizontal portion including a top, with the vertical portion including a front intersecting with the top, with the tank having a bottom and a back, with the tank being moveable relative to the support structure between a transport position and an access position, with the bottom engaging the top and the back engaging the front in the transport position, with the bottom being at least partially spaced from the top and the back being at least partially spaced from the front in the access position; and a tool channel integrally formed in at least one of the back of the tank and the front of the vertical portion, with the tool channel including a back face, side faces extending from the back face, and a bottom face extending between the back face and the side faces, with the tool channel adapted to slideably receive tools for support on the bottom face when the tank is in the transport position.

11. Apparatus for cleaning comprising, in combination: a support structure movably supported upon a surface, with the support structure being generally L-shaped and including a horizontal portion and a vertical portion, with the horizontal portion including a top, with the vertical portion including a front intersecting with the top; a tank having a bottom and a back, with the tank being moveable relative to the support structure between a transport position and an access position, with the bottom engaging the top and the back engaging the front in the transport position, with the bottom being at least partially spaced from the top and the back being at least partially spaced from the front in the access position; and a tool channel integrally formed in at least one of the back of the tank and the front of the vertical portion, with the tool channel including a back face, side faces extending from the back face, and a bottom face extending between the back face and the side faces, with the tool channel adapted to slideably receive tools for support on the bottom face when the tank is in the transport position.

12. The cleaning apparatus of claim 11 with the vertical portion of the support structure including another tank having the front, with the tool channel integrally formed in the back; and with the cleaning apparatus further comprising, in combination: a tool trough integrally formed in the front, with the tool trough being of a size and shape corresponding to the tool channel and aligned with the tool channel when the tank is in the transport position, with the tool channel aligned with the tool trough adapted to slideably receive tools for support on the bottom face when the tank is in the transport position.

13. The cleaning apparatus of claim 12 with the other tank including a top panel, with the top panel including an integral bottle depression having a generally cylindrical sheet terminating in a bottom sheet, with the integral bottle depression adapted to slideably receive a bottle for support on the bottom sheet.

14. The cleaning apparatus of claim 12 with the support structure further including a base assembly having a tipped h-shape, with the base assembly including a projecting portion extending from an enlarged portion, with the enlarged portion including the top, with the top being open, with the other tank engaging and supported upon the projecting portion, with the base assembly being moveably supported upon the surface.

15. The cleaning apparatus of claim 11 with the tank including a top, and with the cleaning apparatus further comprising in combination: an accessory depression integrally formed in the top, with the accessory depression including a generally cylindrical sheet terminating in a bottom sheet, with the accessory depression adapted to slideably receive an accessory for support on the bottom sheet.

16. Apparatus for cleaning comprising, in combination: a hose for fluid passage; a hose reel including at least a first disc on a center spool, with the hose being windable on the center spool; a body movably supported on a surface; and a depression formed in the body, with the depression being sized and shaped to slideably receive the hose reel by movement of the hose reel in a radial direction to the center spool of the hose reel and to rotatably mount the hose reel slideably received inside of the depression for rotation about the center spool.

17. The cleaning apparatus of claim 16 with the depression including first and second radially extending lips having a size smaller than the depression, with the first and second lips abutting with the at least first disc when the hose reel is slideably received in the depression and on opposite axial sides of the hose reel.

18. The cleaning apparatus of claim 17 with the hose reel including a second disc, with the first and second discs being on opposite ends of the center spool, with the

hose being windable on the center spool between the first and second discs, with the first and second discs each having a circular outer periphery, with the depression being sized and shaped to rotatably mount the hose reel by engaging the outer peripheries of the first and second discs.

19. The cleaning apparatus of claim 18 with each circular outer periphery having a diameter, with the diameter of the circular outer peripheries of the first and second discs being equal, with the depression having a semicylindrical portion being a diameter equal to but slightly larger than the diameter of the circular outer peripheries of the first and second discs.

20. The cleaning apparatus of claim 16 further comprising, in combination: a handle attached to the body for grasping to maneuver the body upon the surface.